			REVISION		
LETTER	DFTSMAN	DATE	DESCRIPTION	APPROVED	DATE
A	DNN	6/13/05	INCORP. E.O. A-1: REMOVED "(SHOWN)" & "(OPPOSITE)" FROM F/D & REPLACED WITH ARROWS & R/H HOLES TO DISTINGUISH BETWEEN L/H & R/H CAVITIES; ADDED CENTER LINES; REVISED MINIMUM SIZE OF MACHINED INSIDE FACE; REVISED SECTION B-B TO SHOW RADII OF MACHINED INSIDE FACE; ADDED MINIMUM DEPTH OF HOLE.; REMOVED .271 DIA HOLE CALLOUT; ADDED LENGTH DIMENSIONS TO PADS ON -005 CASTING; ADDED OPPOSITE VIEW TO SHOW PADS FROM THE INSIDE THE CAVITY. MINOR CHANGE - FAR 21.95		-

ANODIZE PER MIL-A-8625 TYPE II, CLASS 1, DYED CLEAR.

3. PENETRANT INSP. PER MIL-STD-6866.

ALL MACHINE SURFACES BOTH SIDES.

⚠ CAST IN ACCORDANCE WITH MIL-STD 2175 CLASS III GR. C.

NOTES:

				4	4	21208-F4-10	LOCKING	LOCKING HELICOIL					REXNOR	D, TORRA	ANCE, (CA.
				1	1	11728-200-008-005	CASTING R/H CAVITY		ALU	ALU. CASTING A356-T6 🗥				C & L ALUMINUM FORT WORTH		
						-002										
					-001		L/H CAVITY									
				-002 F	N()()40.	PART NO.	NAME	NAME		STOCK SIZE		MATERIA	L	MATL.SPEC.		ZONE
N	10. RE	Q'D	PER	ASS	Υ.		LIS	T OF MA	TERIA	\L_						
	PRIETAL						UNLESS	DRFTSMN -	l. KLI	JMPP	1/26/98	TITLE				· · · · · · · · · · · · · · · · · · ·
	ITS NOT ESE DATA A OPRIETARY						OTHERWISE SPECIFIED	CHECK				CROSS	FEED	MOUNT	ING F	PLATE
PRO ERA DISCL	OPRIETARY 1 AVIATION, LOSURE, REF	TARY TO ATION, INC. IE, REPRO-					X. ± .1	STRESS	1 4 4 5 1 1			FOR TAN				
DUCT THESE PURP	AVIATION, OSURE, REF TON, OR US E DATA FOR POSE IS FOR	E OF ANY					XX ± .03	PROJ. ENGR.				DWG. SIZE () SC/	NE 1	: 1.5	
DEN 1	WITHOUT WRITTED HORIZATION FROM A AVIATION, INC. FOREGOING DOES		-002 -001	1	41:	228-200-005		HEAT TREAT	T		· · · · · · ·		DW	G. NO.		REV.
	OREGOING DE APPLY T	XXES T		REO'D PER ASSY		NEXT ASSEMBLY MOD	ANGLES	FINISH A		Fra	Helico	opters L	10 4	1228-20 SHT 1		7 A



